



DATA TRANSFER SOFTWARE
SD-T7 *for Macintosh™*

OWNER'S MANUAL

Please follow the instructions carefully.

IMPORTANT

Please read the following notes before using this product.

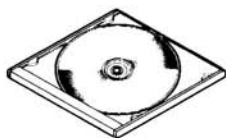
Notes on Software and Instruction Manual

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- (3) • Fuji Photo Film Co., Ltd. cannot accept any responsibility for loss or damage suffered by the customer or a third party as the result of using the DS-7 in accordance with the attached software or instruction manual.
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Thank you for purchasing the FUJIFILM Digital Camera DS-7. This software is a Macintosh version application for the FUJIFILM digital camera DS-7. This manual describes how to install and how to use this software. It has been written on the assumption that the reader has a basic knowledge of the use of personal computers. Please refer to the manuals provided with the personal computer for basic information on its use.

Accessories



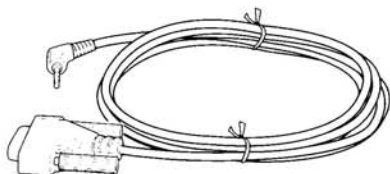
CD-ROM 1 Disk;
(Data Transfer Software SD-T7 and
application Software PhotoDeluxe)



Owner's Manual for Windows



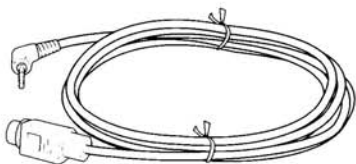
Owner's Manual for Macintosh
(This manual)



Connection Cable for Telecommunications
(for PC/AT Compatible Machines) 1



Electro Magnetic Interference
Core 1



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Introduction

Explanation of terminology: File formats

Exif file format

Exif (Exchangeable Image File Format) is a full-color still picture format for digital still cameras, approved by the JEIDA Digital Still Camera Working Group. It is compatible with TIFF and JPEG, and can be handled by general image processing softwares. Recording procedure of thumbnail image and camera information recording methods are also specified.

Equipment that supports the Exif file formats is listed below.

Equipment supporting the Exif file format

Digital card camera	DS-7, DS-220A, DS-505, DS-515
Digital Image File	DF-20, DF-20M, DF-30M(PC Mode Only)

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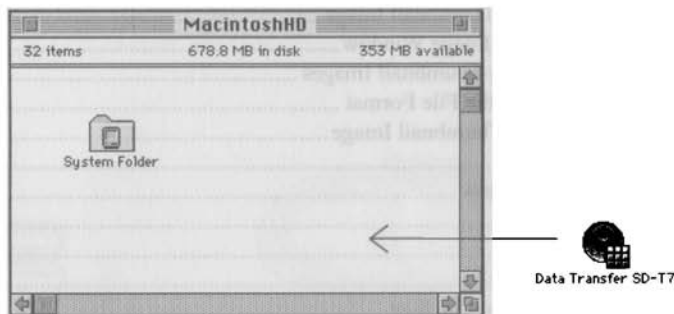
Explanation of Data Transfer Software SD-T7/M

1. System Minimum Requirements

- Macintosh with a 68040 or higher CPU or the POWER Macintosh Series.
- 1. System Software Version 7.1 or later (*2)
- Communications Interface: Modemport or printer port
 - *1: This software is in Fat Binary and runs in the Native Mode in the Power Macintosh series.
 - *2: When reading or writing PICT-JPEG (Quick Time Compression) files, it is necessary that Quick Time be installed in the system. (Quick Time is included on the Macintosh System Disk.)

2. Installation

- Set the enclosed "DATA TRANSFER SOFTWARE SD-T7" CD-ROM in the CD-ROM drive. The CD-ROM drive becomes "FUJIDS7."
- Copy the Data Transfer SD-T7 icon in the MAC folder under the DS-7 folder under CD-ROM "FUJIDS7" to the hard disk.



3. Using Data Transfer Software SD-T7/M

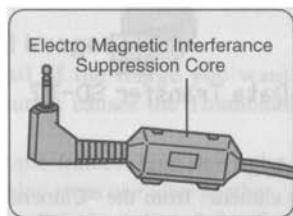
3-1. Connections between the Camera and the Macintosh

When making connections, be sure to turn off the power on the camera side and of the Macintosh. After connecting the communications connection cable to the (DS-7) camera's DIGITAL (RS-232C) terminal, connect the other end to the Modem port or Printer port of the Macintosh.

Caution: *If you desire to connect the camera to serial port PRINTER, select PRINTER from among the selection of the Camera's communication ports while in the "Communications Settings" item of the "Camera" Menu.*

Turn on the power to the Macintosh and then the camera's power and enter the PC Mode by the following operation.

Caution: Before you use the connection cable, be sure to attach the enclosed Electro Magnetic Interference suppression core to the cable in order to reduce the radiation of stray radio waves.

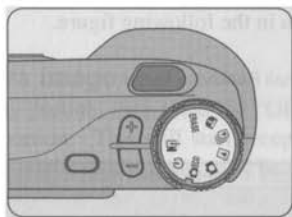


«Operation of the Camera»

PC Mode

The personal computer will receive or send process the image data.

Turn the mode dial to .



The other steps are performed from the personal computer.

- The PC mode is cleared by turning the mode dial to another mode.

Caution: •The data which can be transferred between the camera and a PC must have Filename "DSCnnnnn.JPG" (Exif-JPEG Format), and the maximum file size is 165 KBytes per image.

* nnnnn are numbers.

- When you transfer image data between DS-7 and PC, you are recommended to use, the AC Power Adaptor AC-DS7 (sold separately) for the camera (DS-7). If you use batteries, the data may be destroyed during data communications when the batteries begin to lose their power.
- Items other than those in the "Camera" menu can be changed even when the camera is not connected to the personal computer.

3-2. Starting

To start Data Transfer Software SD-T7/M, double click the following icon from Finder.



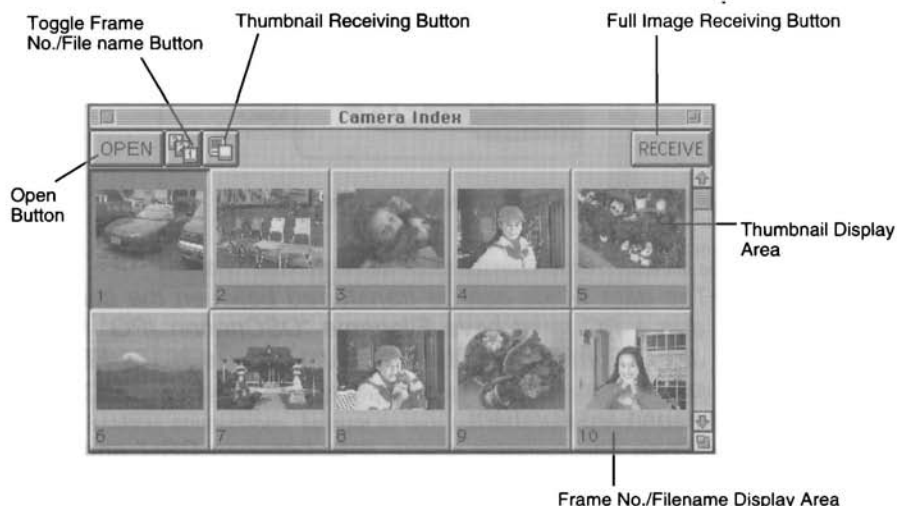
Data Transfer SD-T7

3-3. Camera Index Window

Selecting “Get Images from camera” from the “Camera” Menu causes the camera Index Window (blank thumbnails) to be displayed. The number of blank thumbnail coincide with the number of images stored in the camera. The frame numbers “Frame No./File Name” for the number of images recorded in the camera are displayed in serial order.

Clicking “Toggle Frame No./File Name” lays out thumbnails in the order of file name.

Clicking “Receive thumbnails” changes the screen to the index screen for receiving filled with thumbnails shown in the following figure.



- Caution:**
- Before you run the software provided with the camera turn off Apple Talk and specify an external modem if your system has an internal modem.
 - If you desire to connect the camera to printer port, select “printer” from among the selection of the Camera’s

communication ports while in the “Communications Settings” item of the “Camera” menu.

- *Frame numbers are displayed in the same sequence as they are recorded in the card.*

Receiving Thumbnail Images

Click the blank thumbnail of the image you want to receive. Clicking the “Thumbnail Receiving” button causes the Thumbnail image to be received and displayed.

If you want to select multiple frames, hold down the “Command” or “Shift” and click on the Thumbnail display areas one after another.

When clearing a selection, click the selected thumbnail display area again while holding down the “Command” or “Shift” key.

When desiring to select all the frames in the receiving index window, use “Select All” (Command + A key) in the Edit Menu.

If you wish to retain one frame and clear the selection, click on the thumbnail display area you wish to retain. That frame only will remain and the rest of the selection will be cleared.

Displaying the Camera Image

Select the thumbnail display portion, then press the “OPEN” button or double click on the thumbnail display portion. This will start reception of the selected camera image. When reception is completed, the image will be displayed.

To save camera image displayed on the screen, select “Save to Disk” from the File Menu and save it.

The image is not saved to disk simply by displaying it.

Saving the Camera Image

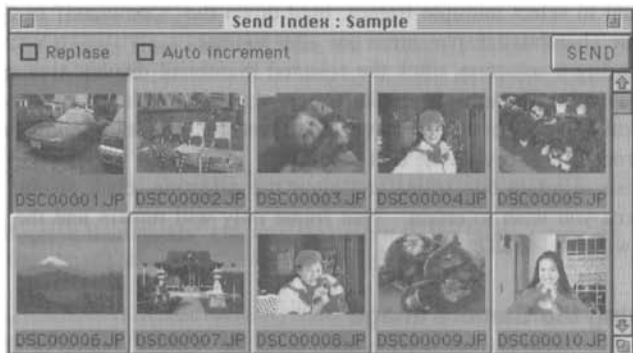
Select the thumbnail display portion and click the “Receive” button to display the Save dialog box. Select the destination where the image is to be saved, then click on “OK” to save the received image to disk.

3-4. Send Index Window

Click "Put images to camera" in the Camera Menu and select dialog will be displayed. Choose the directories and then the folder which contains files to be sent, and click OK. Thumbnail images of all the Exif files (640 × 480 pixels or 320 × 240 pixels) in the folder that can be sent will be displayed.

Also, only Exif files with "DSCnnnnn*.JPG" filenames are displayed. (* nnnnn are numbers)

In order to send an image which is not in the Exif (JPEG) format to the camera, it is necessary first to convert the file format to the Exif (JPEG) file format using "Convert File Format".



- * nnnnn are numbers.
- * If the Receive Index Window has already been opened, close this window, then open the Send Index Window.

Sending an Image to the Camera

Click the Thumbnail display area of the image that you would like to send to camera.

If you would like to select more than one frame, hold down the "Command" or "Shift" key and click again the Thumbnail display areas one after another.

When you wish to select all the frames in the Send Index window, use "Select All (Command + A key)" in the Edit Menu.

If you wish to retain one frame and clear the selection, click the thumbnail display area you wish to retain. That frame only will remain and the rest of the selection will be cleared.

Send Button

Clicking the Send Button causes the computer to begin sending the main image that you have selected.

Replace

If you check the Replace Mode, the computer will replace image files in the camera. With the image files selected in the Sending Index Window when their file names coincide.

If the Overwrite Mode is not checked, the "Replace an existing file?" dialog box comes out before overwriting.

Click "OK" or "Cancel".

- Caution:**
- The file in the camera is erased right after “Replace” is OK’d, so if you “Cancel” the Send operation while the file is being sent, the file does not exist in the camera any more.
 - Clear the Protect function.
If the file in the camera is write-protected, it will not be over written.
For details, please refer to the Camera (DS-7) owner’s Manual.

Auto Increment

If the Auto Increment, is checked the sent file will be added to the camera’s memory with the file name beginning “the highest number of file names that already exist in the camera plus one”.

3-5 Communications Settings

Select “Communications Settings” from the Camera Menu and display it.

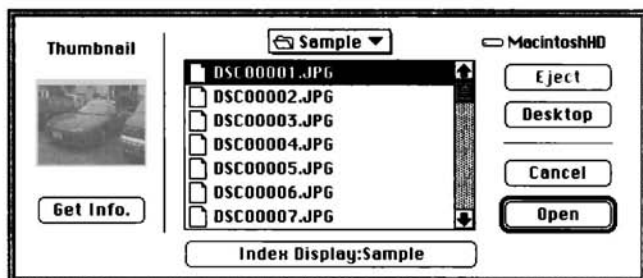
The camera can be connected to the personal computer and the camera’s communications port can be set.

The transmission speed is set automatically.

If the connections with the camera cannot be made, or if communications errors occur, set the communications speed lower.

3-6. Opening a File

Select “Open Files” from the File Menu. An Open dialog box will be displayed.



When the “Index Display: <Folder Name>” button is clicked, a list of files that can be opened in Data Transfer Software SD-T7/M is displayed in the Index Window (for details concerning the Index Window, see Section 3-7, “Index Window”). Select a file and click the “Open” button or double click a filename to display the contents of the selected file in the image window (for details about the Image Window, see Section 3-8, “Image Window”).

The file formats that can be used with Data Transfer Software SD-T7 can handle are as follows.

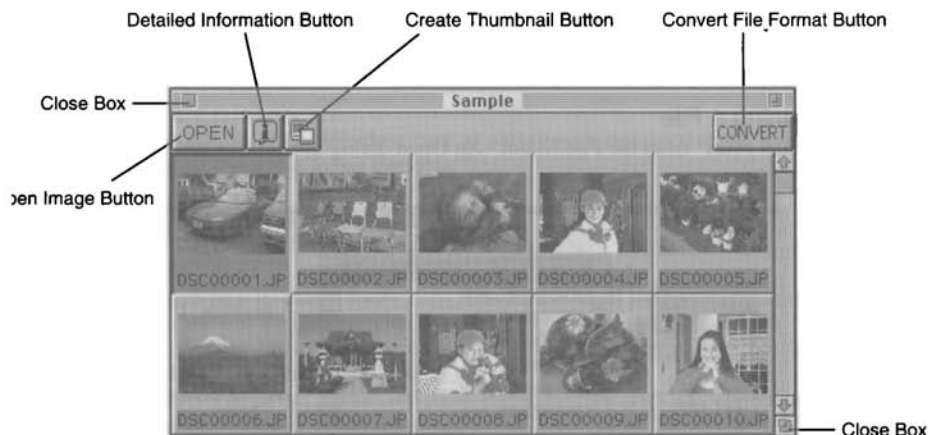
- Exif files (JPEG/TIFF)
- PICT (Including Quick Time compressed images) (Full color only)
- JPEG (Full color only)

Caution: *Files other than the above (data in other formats, applications, etc.) are also listed in the display, but they cannot be opened by Data Transfer Software SD-T7/W.*

Selecting an Exif file, then clicking the “Information” button causes the “Information Dialog Box to be displayed, making it possible to display or edit the title or other accompanying information (For details, see Section 3-9, “Information Dialog Box”).

Note: *The Information button does not function for files other than Exif files.*

3-7. Index Window



Explanation of Terms: Index Window

An Index Window is a window where reduced images of each file are displayed like the illustration above.

In the Index Window, thumbnail images and the names of files that can be opened by Data Transfer Software SD-T7/M in the selected folder is displayed.

For those files that have no thumbnail images, the thumbnail images are not displayed. Clicking the scroll bar scrolls the thumbnail images in the window.

The size of the window can be changed freely by dragging the Grow Box.

Clicking the Close Box closes the window.

Selecting a Thumbnail Image

To select a single thumbnail image, click the thumbnail with the mouse.

To select more than one thumbnail image, click each of the desired thumbnails in sequence while holding down the “Shift” or the “Command” key.

To select all the thumbnail images, select “Select All” from the Edit Menu, or press the A key while holding down the “Shift” or the “Command” key. To clear some of the Thumbnail images that have been selected, click Thumbnail images which you do not want to select while holding down the “Shift” or the Command” key.

To clear all the selected Thumbnail images, click a thumbnail image that has not been selected (without pressing the “Shift” or Command” key).

Opening an Image Window

When a Thumbnail image has been selected, clicking the “Open” button or double clicking the thumbnail causes the contents of all the selected files to be displayed in an Image Window (for details about the image window, see Section 3-8, “Image Window”).

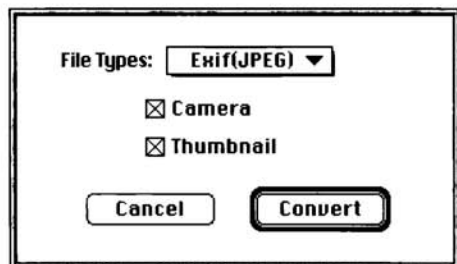
Rearranging Thumbnail Images

In the Index Window, Thumbnail images are displayed in the order of their Filenames. By changing the filenames, the arrangement of the Thumbnail images can be changed. To change a Filename, double click the area where the file name is displayed at the bottom of the Thumbnail. Input a new File name form the keyboard, then press the Return or Enter key. The File name will be changed, and the arrangement of the Thumbnail images will change in accordance with the new File name order.

Converting the File Format

The file format of a selected Thumbnail image can be converted by clicking the “Convert” button. The converted file will replace of the unconverted file.

In the Convert Dialog Box select a file format you want.



The file formats that can be selected from the "File Types" Pop up Menu are as follows.

- Exif (JPEG)
- Exif (TIFF)
- PICT
- PICT (Quick Time compressed images)

If the "Thumbnail" is checked, a thumbnail image will be added to the saved file. When an Exif (JPEG) file is selected, the "Thumbnail" box is.

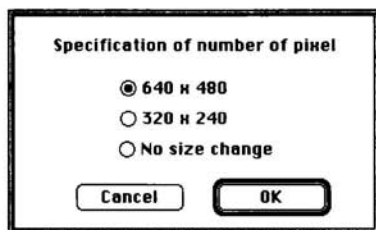
Caution: *When desiring to send an image created by another application, etc. to the camera (DS-7), read the file into SD-T7 in PICT file format, then convert it to Exif (JPEG) file format.*

About the "Camera" Check Box

When Exif (JPEG) is selected for the "File Types" "Camera" is automatically always checked, locked on, and the file is saved as a file that can be played back as video by the DS-7, etc.

Caution: *When Exif (TIFF) is selected for the "File Types" unchecked "Camera."*

After closing the "Convert" dialog box, the dialog box that appears on page 16 is displayed, and the image data that are to be saved are enlarged or reduced according to the number of pixels selected.



Caution: *Conversions with the number of pixels specified are carried out so that the image's aspect ratio is unchecked, so depending on the number of pixels in the image, a margin can be created (the margin is filled in with black).*

Creating a Thumbnail Image

Select a frame in which a Thumbnail image is not displayed, then click the "Create Thumbnail" button. A Thumbnail image will be added to the file.

Information

If the Thumbnail image of an Exif file is selected, then either the “Information” button is clicked or “Information/Edit” is selected in the Information Menu, the Information dialog box will be displayed. Here the title and other information accompanying the file can be displayed or edited (for details, see Section 3-9, “Information Dialog Box”).

Caution: *When more than one Thumbnail has been selected, or if a Thumbnail for a file other than an Exif file has been selected, the “Information button and the Information Menu will not function.*

3-8. Image Window



Explanation of Term: Image Window

A window in which an image is opened is called an Image Window.

Clicking the scroll bar causes the image in the window to scroll.

The window's size can be changed freely by dragging the Grow Box (the square area in the bottom right corner of the window).

Rotation

When an image window is active (when it is on top), selecting “Rotate Right 90°” or “Rotate Left 90°”

To save the results of the rotation in a file, select “Save to Disk” from the File Menu. For details about “Save to Disk,” see Section 3-11, “Save to Disk”).

Caution:

- *If the Control Menu is double clicked, the window will be closed without the image rotation results being saved. If you desire to save the image rotation results, be sure to select “Writing a File” from the File Menu.*
- *An image that has been rotated and saved as a portrait image cannot be sent to the camera (DS-7).*

Information

When an Exif file image window is active, and “Information/Edit” is selected in the Information Menu, the Information dialog box will be displayed. Here the title and other information accompanying the file can be displayed or edited (for details, see Section 3-9, “Information Dialog Box”).

Caution: *When an image window of a file other than an Exif file has been selected, the “Information button and the Information Menu will not function.*

Area Select

Dragging the mouse in the image window, selects the dragged area. Also, if “Select All” is selected in the Edit Menu, the entire image is selected.

While these areas are selected, “Copy” is selected from the Edit Menu, the image in the selected area, is saved to the Clipboard. Images saved in Clipboard can be freely pasted to a file created with Paint type software.

Changing the File Size

The image size can be changed and displayed by selecting Half size, Full size, 2× size from the “Image” Menu.

Caution: *If the size of a 640 x 480 image is doubled, 16 MB or more of free memory is required.*

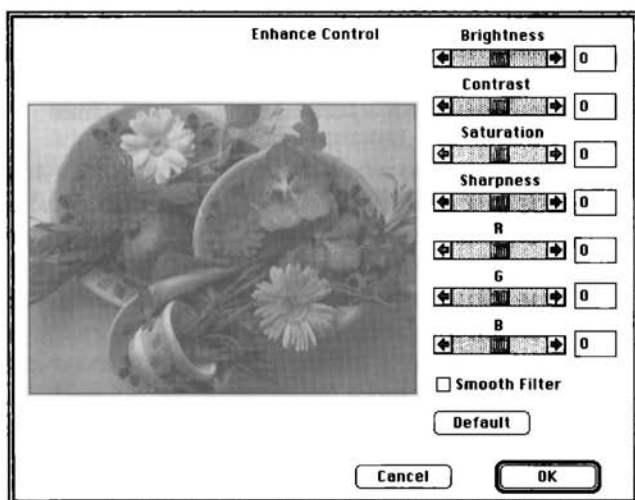
Adjusting the Image Quality

Selecting “Enhance” from the “Image” Menu causes the Enhance Control window to be displayed.

The image quality can be adjusted by dragging the indicator of each item left or right with the mouse.

When all the adjustment have been completed, click the OK button. The displayed image will reflect the adjustment.

Pressing the “Default” button returns all of the items to the original values.



- **Brightness**

Adjust the brightness by dragging the indicator to the left or right with the mouse. "0" is default setting. If dragged to the + side, the image gets brighter, and if dragged to the - side, the image gets darker.

- **Contrast**

Adjust the contrast by dragging the indicator to the left or right with the mouse. "0" is default setting. If dragged to the + side, the contrast becomes higher, and if dragged to the - side, the contrast becomes lower.

- **Color Saturation**

Adjust the color saturation by dragging the indicator to the left or right with the mouse. "0" is default setting. If dragged to the + side, colors become more saturated, and if dragged to the - side, colors become less saturated.

- **Sharpness**

Adjust the sharpness by dragging the indicator to the left or right with the mouse. "0" is default setting. If dragged to the + side, the image becomes sharper, and if dragged to the - side, the image becomes softer.

- **RGB (Balance Adjustment)**

Adjust R, G and B by dragging the indicator to the left or right with the mouse. "0" is default setting. If dragged to the + side, the color increases, and if dragged to the - side, the color decreases.

If you desire to increase red and decrease green, move the Red indicator to the + side and move the Green indicator to the - side.

● Smoothing Filter

If a check is entered, the roughness of the image is reduced and its appearance becomes smoother. Depending on the image, if the contours in the horizontal direction won't become smooth, try activating the smoothing filter.

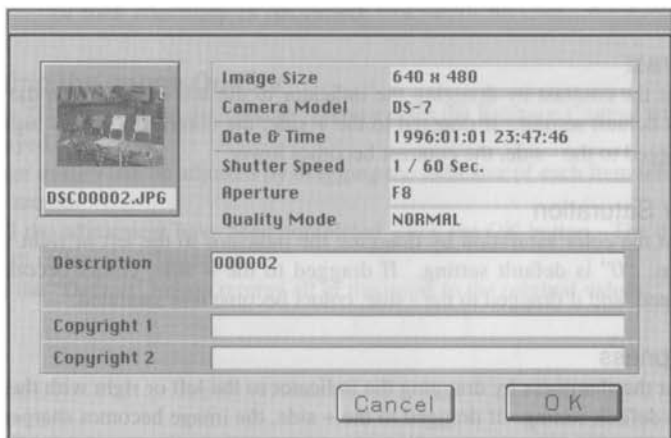
- Caution:**
- *Once an image which has had image quality adjustments made in it is saved to disk, it will be impossible to restore the original image accurately. It is recommended that the original image be saved in a backup file under a different name if image quality adjustments are being made.*
 - *When the image quality of a 640 × 480 image which has been saved in a file with the size doubled is adjusted then 32 MB or more free memory is required.*

3-9. Detailed Information Dialog Box

This dialog box displays the information that accompanies an Exif file. The image title and copyright contents can also be edited.

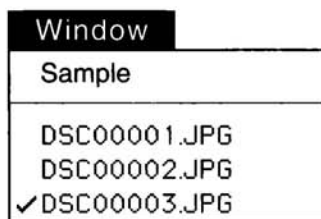
When the "OK" button is clicked, the edited contents are written to the Exif file.

If the "Cancel" button is clicked, editing is canceled.



- Caution:**
- Up to 255 half-sized characters can be used for the image title or the copyright. Any characters typed after that will be eliminated. Also, if text which already has more than 255 half-sized characters has been entered and the "OK" button is clicked, the letters after the 255th letter will be eliminated.
 - As for aperture values in the detailed information, for the camera (DS-7) itself, F2.2 will be displayed as F2.4, and F8 will be displayed as F8.

3-10. Changing the Window Display

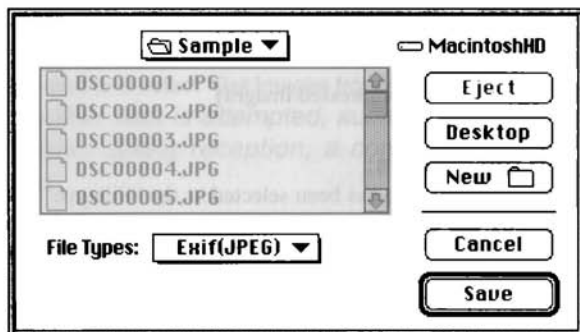


The name of the currently opened window is displayed in the window menu. The window with the selected name (the window that is on top) will be active.

3-11. Saving to Disk

Saving the Index Window

When the Index Window is active, (when it is on top), if "Save to Disk" is selected from the File Menu, multiple files can be saved in a batch.



Clicking the Save button saves the files selected in the Index Window to the currently selected folder in the specified format. If the New Folder button is clicked, a dialog box appears for inputting the folder name. At this time, the default folder name display is "IMFIDX10." After inputting the folder name, click the "Create" button to create the new folder.

The file formats that can be selected from the "Filetype" Pop up Menu are as follows.

- Exif (JPEG)
- Exif (TIFF)
- PICT
- PICT (Quick Time compressed images)

The file names of saved files are saved in the Index Window order, and are automatically changed to "DSC00001.***", "DSC00002.***"...

If a file with the same name already exists in the directory, either of the following two methods of processing can be selected.

- The file name of the file already in the directory can be added automatically after the file with the highest number (*).
- Saving of that file can be stopped (canceled).

* The "number" referred to here is the "nnnnn" portion of the "DSCnnnnn.***" filename.

Saving an Image Window

When an image window is active, if "Save to Disk" is selected from the File Menu, the contents of the image window can be saved.

Input the name the file is to be saved under in the "File name" input field.

Clicking the "save" button the image displayed in the image window to be saved in the currently selected directory in the specified file format. The file formats that can be selected from the "File Types" Pop up Menu are as follows.

- Exif (JPEG)
- Exif (TIFF)
- PICT
- PICT (Quick Time compressed images)

Pray Back in the Camera:

Files for which Exif(JPEG) file has been selected as the "Filetype" and saved can be video play back by the DS-7, etc. For details, see your digital camera User's Manual.

4. When Errors Occur

Here, some representative errors which may occur during program execution are explained.

A communications error has occurred.

Error Message that appears in the display:

"Your camera or PC not ready."

Explanation:

- Check cable connections and insertion of the card, and set the camera in the PC mode again, then select "Receive from camera" (depending on the case, it may be necessary to set the camera communications port and communications speed in "Communications Settings").

Caution: If another task is attempted, such as operation of another window, during reception, a communications error may occur.

- Do not use AppleTalk
 - 1) Choose Chooser from Apple menu.
 - 2) Uncheck AppleTalk.
- Use Open Transport version 1.1 or higher if you use System 7.5.2. Otherwise, you might encounter communication errors or system hang-up. You are recommended to contact either Apple or the retailer from whom you purchased your Macintosh.

The card was taken out of the camera while the Receiving Index Display screen was active.

Error Message that appears in the display:

"No Card."

Explanation:

Insert the card and select "Get Images from camera."

Caution: If another task is attempted, such as operation of another window, during reception, a communications error may occur.

The camera's power went off.

Error Message that appears in the display:

"Camera power is off."

Explanation:

Set the camera in the PC mode and select "Get Images from Camera."

The camera's mode is other than the PC Mode.

Error Message that appears in the display:

"PC mode not selected."

Explanation:

Set the camera in the PC Mode and select "Receive from Camera."

The camera's battery charge became low and the camera stopped operating (the camera is in Standby).

Error Message that appears in the display:

"Not enough camera battery."

Explanation:

After replacing the batteries, set the camera in the PC Mode, and select "Receive from Camera." (It is recommended that the AC-DS7 power adapter be used in the PC Mode.)

Opening of a file that cannot be opened under Data Transfer Software SD-T7/M was attempted.

Error Message that appears in the display:

"Data Transfer Software does not support this file format."

Explanation:

Files that can be opened in Data Transfer Software SD-T7/M are as follows.

- Exif files (JPEG/TIFF)
- PICT (Including Quick Time compressed images)
- JPEG files

In the open dialog box, files other than the above (data in other formats, applications, etc.) are displayed, but they cannot be opened by Data Transfer Software SD-T7/M. If opening of files other than the above files is attempted, or if receiving of a file with a higher resolution than 640 x 480 pixels is attempted, the above error message is displayed.

No file that can be opened by Data Transfer Software SD-T7/M exists in the specified folder.

Error Message that appears in the display:

"There is no file in this directory."

Explanation:

The files within the folder specified by the "Index Display" button that can be opened under Data Transfer Software SD-T7/M are displayed in the Index Window.

If there are no files in the specified folder that can be opened by Data Transfer Software SD-T7/M, the error shown above is displayed.

The file displayed in the Index Window was moved or erased.

Error Message that appears in the display:

"This file not found."

Explanation:

Index Window Thumbnail images or Filenames are displayed based on the information at the point when the Index Window was opened. If a file was moved or erased using Finder or some other application while the Index Window is open, the Index Window will be unable to find the file. When such a condition exists, and you attempt to run the moved or erased file, the above error is displayed.

Memory was insufficient during processing.

Error Message that appears in the display:

"Not enough memory."

Explanation:

When handling a large image or a large number of indexes, it is necessary for Data Transfer Software SD-T7/M to be allotted sufficient memory. If not enough memory is allotted to Data Transfer Software SD-T7/M during processing, the error message shown above is displayed. When this error occurs, close any other applications that are open, and allot sufficient memory to Data Transfer Software SD-T7/M. If this error message occurs anyway, expand the memory in your computer.

IF trouble develops when communicating with a Macintosh, check the following points

- **Disable AppleTalk**
 <Method> Select "Selector" from the Apple Menu.
 Select "Disable AppleTalk".
- **If you are using SystemTalk 7.5.2**
 Check which version of OpenTransport you are using.
 If the version is an old one, an error or lock-up may occur during communications.
 <Correction> Install OpenTransport version 1.1
 Please ask your Apple Computer sales representative or your Apple dealer about purchasing OpenTransport.
- **Notes on Downloading Images from a Macintosh to the DS-7**
 Images cannot be downloaded from a Macintosh computer to the DS-7 (image memory card) unless the image memory card loaded in the DS-7 already contain at least one image.
 To download images, shoot one picture with the DS-7 and then perform "Put Images to Camera".



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